

Application/Control No.	Applicant(s)/Patent under Reexamination							
10/748,273	MAEDA ET AL.							
Examiner	Art Unit							
Thanh V. Pham	2823							

		IS	SUE CI	LASSIF	ICATIO	ON								
0	RIGINAL		CROSS REFERENCE(S)											
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)											
438	149	438	151	154	155	233	296	298						
INTERNATION	AL CLASSIFICATION	438	405	433	453			2000000						
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	V. Pham, 03/07/		O.	Lloy	Meuro	Total Claims Allowed: 13								
Jul	6 Mint 3	TW5 Date)	(Prin	George Primary mary Examiner	Fourson Examiner	O Print C	O.G. Print Fig. 1 and 2							

Claims renumbered in the same order as presented by applicant									□ c	PA		☐ T.D.			☐ R.1.47				
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
	1			31			61			91			121			151			181
	2			32			62			92			122			152			182
·	3			33			63			93			123			153			183
	4			34			64			94			124			154			184
	5 6			35			65			95			125			155			185
	6			36			66			96			126			156			186
	7			37			67			97			127			157			187
	8			38			68			98			128			158			188
	9			39			69			99			129			159			189
	10			40			70			100			130			160			190
	11			41			71			101			131			161			191
1	12			42			72			102			132			162			192
2	13			43			73			103			133			163			193
3	14			44			74			104			134			164			194
4	15			45			75			105		-	135			165]:::::::::		195
5	16			46			76			106			136			166			196
6	17			47			77			107			137			167]::::::::::::::::::::::::::::::::::::::		197
7	18			48			78]::::::::::::::::::::::::::::::::::::::		108			138			168			198
8	19			49			79			109		[139			169			199
9	20			50			80			110			140			170			200
10	21			51			81]::::::::::::::::::::::::::::::::::::::		111			141			171			201
11	22			52			82			112			142			172			202
12	23			53			83			113			143		,	173			203
13	24	1		54			84			114			144			174			204
	25	1		55			85			115			145_			175			205
	26			56			86			116			146			176			206
	27			57			87			117			147			177			207
	28			58]		88			118			148			178			208
	29			59			89]		119			149]		179			209
	30]:::::::::::		60			90			120			150			180			210



Part of Paper No. 20050307